

FORM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
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Sheet 1 of 2

ATTORNEY DOCKET NO.

SERIAL NO.

12480-000175/US

10/574,470

APPLICANT

Masaro TAKAGI et al.

FILING DATE

March 31, 2006

GROUP

Unassigned

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
	/sb/	JP 2000-300273	10-31-2000	Japan		Abstract	
	/sb/	JP 2004-24108	01-29-2004	Japan		Abstract	
	/sb/	JP 2001-269177	10-02-2001	Japan		Abstract	
	/sb/	JP 2001-269178	10-02-2001	Japan		Abstract	
	/sb/	JP 2001-292776	10-23-2001	Japan		Abstract	
	/sb/	JP 2001-292777	10-23-2001	Japan		Abstract	
	/sb/	JP 2001-269176	10-02-2001	Japan		Abstract	
	/sb/	JP 2001-269179	10-02-2001	Japan		Abstract	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

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	/sb/	Kokichi Hinata, "Flowers-Molecular Biology of Sex and Reproduction", <i>Japan Scientific Society Press</i> , February 28, 2001, pp 116-117.
	/sb/	Hajime Sakai, "Molecular Genetics of Flower Development Molecular Mechanisms as a Determinant of Plant Shape", <i>Shujunsha</i> , January 5, 2000, pp 150-155.
	/sb/	Ingrid M. van der Meer et al., "Antisense Inhibition of Flavonoid Biosynthesis in Petunia Anthers Results in Male Sterility", <i>The Plant Cell</i> , Vol. 4, March 1992, pp 253-262.
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Examiner:

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/sb/	Edouardo Zabeleta et al., "Transgenic male-sterile plant induced by an unedited <i>atp9</i> gene is restored to fertility by inhibiting its expression with antisense RNA", <i>Proc. Natl. Acad. Sci.</i> , Vol. 93, October 1996, pp 11259-11263.
	Qi Xie et al., "Arabidopsis NAC1 transduces auxin signal downstream of TIR1 to promote lateral root development", <i>Genes & Dev.</i> , 2000, 14: pp 3024-3036.
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	Masaru Ohta et al., "Repression Domains of Class II EFR Transcriptional Repressors Share an Essential Motif for Active Repression", <i>The Plant Cell</i> , Vol. 13, August 2001, pp 1959-1968.
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	Thomas Jack et al., "The Homeotic Gene <i>APETALA3</i> of <i>Arabidopsis thaliana</i> Encodes a MADS Box and Is Expressed in Petals and Stamens", <i>Cell</i> , Vol. 68, February 21, 1992, pp 683-697.
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